Safety Data Sheet

Better Chemistry. Better Business

HALLCOAT T100	HA	LL(CO	AT	T1	00
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Revised: 10/2/17

1 IDENTIFICATION

 Product Name:
 C
 100

 Product Code :2422001
 Image: Compared and restrictions on use: Industrial a li ati ns

 Recommended use of the chemical and restrictions on use: Industrial a li ati ns

Hubbard-Hall Inc. 563 South Leonard Street Waterbury, CT 06708 Telephone : 203-756-5521 Fax number: 203-756-9017

Emergency Phone Number CHEMTREC: 1 (800) 424-9300

Obtain special instruction before use. Do not handle until all safety precautions have been read and understood. Response: If inhaled: Remove person to fresh air and keep comfortable for breathing. If swallowed: Immediately call poison center or doctor. Rinse mouth If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing Rinse skin with water/shower. If skin irritation or rash occurs, get medical advice/attention. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Absorb spillage to prevent material damage . Take off immediately all contaminated clothing and wash it before reuse. Collect spillage If exposed or concerned: Get medical advice/attention. Storage: Store locked up. Store in well ventilated place. Keep container tightly closed. Store in corrosive resistant high density polyethylene container.

Disposal: Dispose of contents/container in accordance with local, regional, national, or international regulations.

Wear respiratory protection.

3 COMPOSITION INFORMATION

Chemical Name	Common Name And Synonyms	CAS No. and other Unique identifiers	Concentration %
ri alent Chr mium m und		1 4 4	1
mm nium Bi lu ride	mm nium hydr en di lu ride	1 41 4 7	1
dium itrate		7 1 4	10 1
Citri id		77 2	7
C alt ul ate		1002 24 1	0.1 0. 7

4 FIRST AID

After Inhalation:

I inhaled rem et reshair. In t reathin i e arti i ial res irati n. I reathin is di i ult i e y en. et medi al attenti n immediately.

After Skin Contact:

Immediately rem e ntaminated I thin under a sa ety sh er. lush all a e ted areas ith lar e am unts ater r 1 minutes. attem t t neutrali e ith hemi al a ents. tain medi al ad i e.

ui ly rem e ntaminated I thin . inse ith I din am unts ater r at least 1 minutes. ter rinsin massa e in a 2. al ium lu nate el until ain is relie ed. I ain ersists al ium lu nate in e ti ns may e ne essary. C nsult a hysi ian.

After Eye Contact:

Immediately lush the eyes ith lar e uantities runnin ater r 1 minutes. Id the eyelids a art durin the lushin t ensure rinsin the entire sur a e the eyelids ith ater. attem t t neutrali e ith hemi al a ents. tain medi al attenti n as s n as ssi le. ils r intments sh uld n t e used. C ntinue rinsin r an additi nal 1 minutes i the hysi ian is n t a aila le.

After Ingestion:

I s all ed inse m uth. indu e mitin .

Immediately all is n enter r d t r and e lain the ty e e sure t the hemi al s and r ide the name the hemi al s.

Most Important Symptoms/Effects

Inhalation:

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	ee ntainer ti htly I sed.
Conditions for safe storage, inc any incompatibilities:	t re in rr si e resistant ntainer.
	t reledu and a ayrmin matile hemials.
	t re in I dry la e.

8 EXPOSURE CONTROLS / PERSONAL PROTECTION

Name	Std.	TWA-8hrs	STEL - 15 min.	
ri alent Chr mium m und	CI	0.0 m /m		
mm nium Bi lu ride	CI	2. m /m		
dium itrate	t esta lished2. htl ind	t esta lished	2. alt ul rate	

Partition Coefficient;	1
n-octanol/water:	
Auto-ignition Temperature:	/
Decomposition Temperature:	/
Viscosity:	40 C

10 STABILITY AND REACTIVITY

Reactivity:	ea ts i lently ith	ater r ani su stan es and	ase s luti ns ith e	luti n heat and
	ha ard us mists.			
Chemical Stability:	ta le under n rmal	nditi ns		
Conditions to Avoid:				

15 REGULATORY INFORMATION

HMIS: Health: 3 Flammability: 0 Reactivity: 1

Sara Hazard	ittle III e ti n 11 Cate ries Immediate ute ealth e ts es elayed Chr ni	
Classification	ealth e ts es ire a ard udden elease ressure a ard ea ti ity a ard	
Sara Hazard Classification	Chr mium C m unds 1 listed	
Sara Hazard Classification	itrate m unds ater diss ia le 1 listed	
Sara Hazard Classification	C alt C m unds 1 listed	
	C alt ul ate listed	

16 OTHER INFORMATION

Disclaimer: he in rmatin is ased n ur n led et date ut d es n t nstitute an assuran e r du t r erties and d es n t im ly a le al ntra tual relatinshi.

Date Prepared: /2 /14